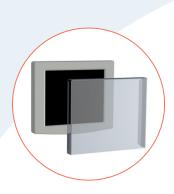
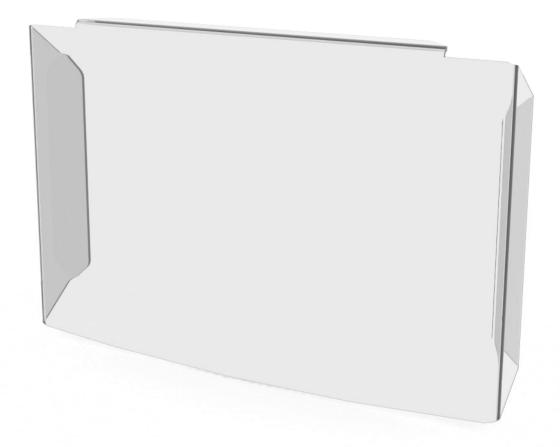
Protective screen covers

Protection for surgical monitors



5mm thick PET-G





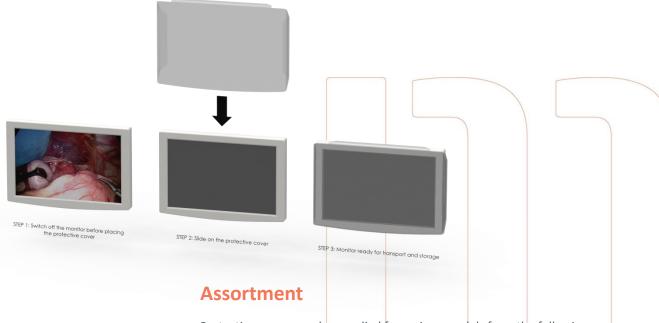
Protection cover for surgical displays

The front of your medical monitor can often be damaged by pressure or knocks. This often happens when the lifting arm is moved or when the cart with the monitor on it is moved. Repairs of this type of damage are often costly; it is therefore better to avoid these damages altogether. The protective cover developed by Jansen Medicars provides the solution to this problem.

Medical flat panel monitors can no longer be ignored in medical establishments. Use of these monitors ranges from patient monitoring to radiological and even surgical use such as in endoscopic applications. In endoscopic applications the monitor is often put on an equipment cart and/or a long lifting arm, together with the necessary equipment. This creates a flexible solution in addition to which the monitor is easy to move.

Mechanical pressure or knocks to the front of a flat panel monitor must be avoided because this part is generally very vulnerable. Knocks or pressure could lead to dark patches on the screen or even to the glass (LCD) breaking. The monitor can no longer be used in those cases. Repair is often possible but is expensive.

In many cases the protective cover developed by Jansen Medicars can prevent the abovementioned damage to the monitor. The protective cover is easy to slide over the monitor for transport (or if the monitor is not being used). The protective cover can also be used when the monitor is in use because it is made from transparent plastic.



Protective covers can be supplied for various models from the following suppliers, among others NDS Surgical Imaging, Barco, FSN, Panasonic and Sony

Covers can also be manufactured for other brands and models upon request.

www.medicars.com